

XP-002247461

AN - 2001-174722 [18]

AP - JP19990169854 19990616

CPY - SONY

DC - T03 W04

FS - EPI

IC - G11B7/007 ; G11B20/12

MC - T03-B01F T03-B05 T03-P01F W04-C01F W04-C05

PA - (SONY ) SONY CORP

PN - JP2001006293 A 20010112 DW200118 G11B20/12 021pp

PR - JP19990169854 19990616

XIC - G11B-007/007 ; G11B-020/12

XP - N2001-126604

AB - JP2001006293 NOVELTY - The address information of disk recording medium is recorded as a sub-code. A pair of two bits of the most significant bit of frame information expressed in address information express the recording density information and address extension information, respectively.

- DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for disk drive apparatus.
- USE - For disk drive apparatus.
- ADVANTAGE - As the sub-code address expression range is sufficiently extensible, high density disk is obtained.
- DESCRIPTION OF DRAWING(S) - The figure shows the explanatory drawing of classification of disk.
- (Dwg.1/18)

IW - DISC RECORD MEDIUM EXPRESS RECORD DENSITY INFORMATION ADDRESS EXTEND INFORMATION TWO BIT SIGNIFICANT BIT FRAME INFORMATION

IKW - DISC RECORD MEDIUM EXPRESS RECORD DENSITY INFORMATION ADDRESS EXTEND INFORMATION TWO BIT SIGNIFICANT BIT FRAME INFORMATION

NC - 001

OPD - 1999-06-16

ORD - 2001-01-12

PAW - (SONY ) SONY CORP

TI - Disk recording medium expresses recording density information and address extension information in two bits of most significant bit of frame information